Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011



Company Information

Company Name: Williams Gas Pipeline

Gas STAR Contact: Mike Callegari

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L-17

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State: TX

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Company Information Updated: No

Activities Reported

BMP1: No BMP2: No BMP3: No BMP4: Yes

Total Methane Emission Reductions Reported This Year: 878,176

Previous Years' Activities Reported: No

Period	Covered	hv I	Renort
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From: 01/01/2009	To: 12/31/2009
I hereby certify the accuracy of the data contained	ed in this report.
Additional Comments	

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Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011



BMP4: Partner Reported Opportunities (PROs)

Current Year Activities

A. Facility/location identifier information:

Abbeville, LA

B. Description of PRO

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction

Methane Emissions Reduction: 3,209 Mcf/year

Basis for the emissions reduction estimate: Actual field measurement

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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Natural Gas EN-MALLITHIN PROFESSIONER

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$13,305

G. Total Value of Gas Saved Value of Gas Saved: \$11,232

\$ / Mcf used: \$ 3.50

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)

^{*} Total cost of practice/activity (including equipment and labor)

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OMB Control No. 2060-0328 Expires 07/31/2011 NaturalGas

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Current Year Activities

A. Facility/location identifier information:

BMP4: Partner Reported Opportunities (PROs)

Anderson, SC

B. Description of PRO

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction

Methane Emissions Reduction: 17,071 Mcf/year

Basis for the emissions reduction estimate: Actual field measurement

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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NaturalGas

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$41,400

G. Total Value of Gas Saved Value of Gas Saved: \$59,749

\$ / Mcf used: \$ 3.50

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)

^{*} Total cost of practice/activity (including equipment and labor)

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BMP4: Partner Reported Opportunities (PROs)

Current Year Activities

A. Facility/location identifier information:

Appomattox, VA

B. Description of PRO

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction

Methane Emissions Reduction: 87,637 Mcf/year

Basis for the emissions reduction estimate: Actual field measurement

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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OMB Control No. 2060-0328 Expires 07/31/2011

NaturalGas

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$135,715

G. Total Value of Gas Saved Value of Gas Saved: \$ 306,730

\$ / Mcf used: **\$ 3.50**

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As Needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)

^{*} Total cost of practice/activity (including equipment and labor)

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Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011 NaturalGas

71105 077 517 2011

Current Year Activities

A. Facility/location identifier information:

BMP4: Partner Reported Opportunities (PROs)

Butler, AL

B. Description of PRO

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction

Methane Emissions Reduction: 10,126 Mcf/year

Basis for the emissions reduction estimate: Actual field measurement

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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NaturalGas

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$14,510

G. Total Value of Gas Saved Value of Gas Saved: \$ 35,441

\$ / Mcf used: \$ 3.50

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As Needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)

^{*} Total cost of practice/activity (including equipment and labor)

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Transmission Sector

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BMP4: Partner Reported Opportunities (PROs)

Current Year Activities

A. Facility/location identifier information:

Clanton, AL

B. Description of PRO

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction

Methane Emissions Reduction: 15,608 Mcf/year

Basis for the emissions reduction estimate: Actual field measurement

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011

NaturalGas

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$34,175

G. Total Value of Gas Saved Value of Gas Saved: \$54,628

\$ / Mcf used: \$ 3.50

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As Needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)

^{*} Total cost of practice/activity (including equipment and labor)

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Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011

NaturalGas A

BMP4: Partner Reported Opportunities (PROs)

Current Year Activities

A. Facility/location identifier information:

Clinton, NJ

B. Description of PRO

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction

Methane Emissions Reduction: 7,790 Mcf/year

Basis for the emissions reduction estimate: **Actual field measurement**

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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NaturalGas

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$21,260

G. Total Value of Gas Saved Value of Gas Saved: \$27,265

\$ / Mcf used: \$ 3.50

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As Needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)

^{*} Total cost of practice/activity (including equipment and labor)

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OMB Control No. 2060-0328 Expires 07/31/2011 Natural Gas EN-MALLITHIN PROFESSIONER

BMP4: Partner Reported Opportunities (PROs)

Current Year Activities

A. Facility/location identifier information:

Deptford, NJ

B. Description of PRO

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction

Methane Emissions Reduction: 2,245 Mcf/year

Basis for the emissions reduction estimate: Actual field measurement

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011

NaturalGas

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$14,076

G. Total Value of Gas Saved Value of Gas Saved: \$7,858

\$ / Mcf used: \$ 3.50

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As Needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)

^{*} Total cost of practice/activity (including equipment and labor)

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Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011 Natural Gas EN-MALLITHIN PROFESSIONER

BMP4: Partner Reported Opportunities (PROs)

Current Year Activities

A. Facility/location identifier information:

Eden, NC

B. Description of PRO

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction

Methane Emissions Reduction: 44,441 Mcf/year

Basis for the emissions reduction estimate: Actual field measurement

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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NaturalGas

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$77,900

G. Total Value of Gas Saved Value of Gas Saved: \$155,544

\$ / Mcf used: \$ 3.50

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As Needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)

^{*} Total cost of practice/activity (including equipment and labor)

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Transmission Sector

OMB Control No. 2060-0328

NaturalGas A

Expires 07/31/2011

BMP4: Partner Reported Opportunities (PROs)

Current Year Activities

A. Facility/location identifier information:

Ellicott City, MD

B. Description of PRO

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction

Methane Emissions Reduction: 9,190 Mcf/year

Basis for the emissions reduction estimate: **Actual field measurement**

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011

NaturalGas

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$26,490

G. Total Value of Gas Saved Value of Gas Saved: \$ 32,165

\$ / Mcf used: \$ 3.50

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)

^{*} Total cost of practice/activity (including equipment and labor)

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Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011



BMP4: Partner Reported Opportunities (PROs)

Current Year Activities

A. Facility/location identifier information:

Eunice, LA

B. Description of PRO

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction

Methane Emissions Reduction: 3,472 Mcf/year

Basis for the emissions reduction estimate: Actual field measurement

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011

NaturalGas

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$13,520

G. Total Value of Gas Saved Value of Gas Saved: \$12,152

\$ / Mcf used: \$ 3.50

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)

^{*} Total cost of practice/activity (including equipment and labor)

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Expires 07/31/2011

BMP4: Partner Reported Opportunities (PROs)

Current Year Activities

A. Facility/location identifier information:

Frazer, PA

B. Description of PRO

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction

Methane Emissions Reduction: 37,887 Mcf/year

Basis for the emissions reduction estimate: Actual field measurement

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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Natural Gas EN-MALLITHIN PROFESSIONER

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$79,844

G. Total Value of Gas Saved Value of Gas Saved: \$132,605

\$ / Mcf used: **\$ 3.50**

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)

^{*} Total cost of practice/activity (including equipment and labor)

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Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011

NaturalGas A

BMP4: Partner Reported Opportunities (PROs)

Current Year Activities

A. Facility/location identifier information:

Gonzales, LA

B. Description of PRO

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction

Methane Emissions Reduction: 6,890 Mcf/year

Basis for the emissions reduction estimate: **Actual field measurement**

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011

NaturalGas

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$21,102

G. Total Value of Gas Saved Value of Gas Saved: \$24,115

\$ / Mcf used: \$ 3.50

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)

^{*} Total cost of practice/activity (including equipment and labor)

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Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011 NaturalGas

BMP4: Partner Reported Opportunities (PROs)

Current Year Activities

A. Facility/location identifier information:

Hartwell, GA

B. Description of PRO

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction

Methane Emissions Reduction: 148,039 Mcf/year

Basis for the emissions reduction estimate: Actual field measurement

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011

NaturalGas

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$276,147

G. Total Value of Gas Saved Value of Gas Saved: \$518,137

\$ / Mcf used: \$ 3.50

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)

^{*} Total cost of practice/activity (including equipment and labor)

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Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011 NaturalGas

BMP4: Partner Reported Opportunities (PROs)

Current Year Activities

A. Facility/location identifier information:

Houma, LA

B. Description of PRO

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction

Methane Emissions Reduction: 37,405 Mcf/year

Basis for the emissions reduction estimate: Actual field measurement

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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Transmission Sector

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NaturalGas

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$67,700

G. Total Value of Gas Saved Value of Gas Saved: \$130,918

\$ / Mcf used: **\$ 3.50**

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)

^{*} Total cost of practice/activity (including equipment and labor)

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BMP4: Partner Reported Opportunities (PROs)

Current Year Activities

A. Facility/location identifier information:

Huntington Mills, PA

B. Description of PRO

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction

Methane Emissions Reduction: 23,043 Mcf/year

Basis for the emissions reduction estimate: Actual field measurement

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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Natural Gas EN-MALLITHIN PROFESSIONER

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$30,552

G. Total Value of Gas Saved Value of Gas Saved: \$80,651

\$ / Mcf used: \$ 3.50

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)

^{*} Total cost of practice/activity (including equipment and labor)

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Annual Report 2009

Transmission Sector

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NaturalGas A

BMP4: Partner Reported Opportunities (PROs)

Current Year Activities

A. Facility/location identifier information:

Hyner, PA

B. Description of PRO

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction

Methane Emissions Reduction: 8,708 Mcf/year

Basis for the emissions reduction estimate: **Actual field measurement**

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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NaturalGas

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$29,607

G. Total Value of Gas Saved Value of Gas Saved: \$30,478

\$ / Mcf used: \$ 3.50

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)

^{*} Total cost of practice/activity (including equipment and labor)

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Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011

NaturalGas A

BMP4: Partner Reported Opportunities (PROs)

Current Year Activities

A. Facility/location identifier information:

Lexington, NC

B. Description of PRO

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction

Methane Emissions Reduction: 14,935 Mcf/year

Basis for the emissions reduction estimate: **Actual field measurement**

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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NaturalGas

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$31,812

G. Total Value of Gas Saved Value of Gas Saved: \$52,273

\$ / Mcf used: \$ 3.50

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)

^{*} Total cost of practice/activity (including equipment and labor)

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Transmission Sector

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BMP4: Partner Reported Opportunities (PROs)

Current Year Activities

A. Facility/location identifier information:

Moore, SC

B. Description of PRO

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction

Methane Emissions Reduction: 51,995 Mcf/year

Basis for the emissions reduction estimate: Actual field measurement

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011

NaturalGas

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$129,409

G. Total Value of Gas Saved Value of Gas Saved: \$181,983

\$ / Mcf used: \$ 3.50

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)

^{*} Total cost of practice/activity (including equipment and labor)

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Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011 NaturalGas

BMP4: Partner Reported Opportunities (PROs)

Current Year Activities

A. Facility/location identifier information:

Mooresville, NC

B. Description of PRO

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction

Methane Emissions Reduction: 22,489 Mcf/year

Basis for the emissions reduction estimate: Actual field measurement

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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NaturalGas

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$38,740

G. Total Value of Gas Saved Value of Gas Saved: \$78,712

\$ / Mcf used: \$ 3.50

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)

^{*} Total cost of practice/activity (including equipment and labor)

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Annual Report 2009

Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011

NaturalGas A

BMP4: Partner Reported Opportunities (PROs)

Current Year Activities

A. Facility/location identifier information:

Neshanic Station, NJ

B. Description of PRO

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction

Methane Emissions Reduction: 2,618 Mcf/year

Basis for the emissions reduction estimate: **Actual field measurement**

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011

NaturalGas

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$13,725

G. Total Value of Gas Saved Value of Gas Saved: \$9,163

\$ / Mcf used: \$ 3.50

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)

^{*} Total cost of practice/activity (including equipment and labor)

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Annual Report 2009

Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011 NaturalGas

BMP4: Partner Reported Opportunities (PROs)

Current Year Activities

A. Facility/location identifier information:

Pennington, NJ

B. Description of PRO

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction

Methane Emissions Reduction: 1,563 Mcf/year

Basis for the emissions reduction estimate: Actual field measurement

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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Annual Report 2009

Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011

NaturalGas

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$13,200

G. Total Value of Gas Saved Value of Gas Saved: \$ 5,471

\$ / Mcf used: \$ 3.50

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)

^{*} Total cost of practice/activity (including equipment and labor)

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Annual Report 2009

Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011 NaturalGas

BMP4: Partner Reported Opportunities (PROs)

Current Year Activities

A. Facility/location identifier information:

Ragley, LA

B. Description of PRO

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction

Methane Emissions Reduction: 39,869 Mcf/year

Basis for the emissions reduction estimate: Actual field measurement

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011

NaturalGas

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$100,949

G. Total Value of Gas Saved Value of Gas Saved: \$139,542

\$ / Mcf used: **\$ 3.50**

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)

^{*} Total cost of practice/activity (including equipment and labor)

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Annual Report 2009

Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011 Natural Gas EN-MALLITHIN PROFESSIONES

BMP4: Partner Reported Opportunities (PROs)

Current Year Activities

A. Facility/location identifier information:

Roanoke, AL

B. Description of PRO

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction

Methane Emissions Reduction: 26,816 Mcf/year

Basis for the emissions reduction estimate: Actual field measurement

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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Annual Report 2009

Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011

Natural Gas EN-MALLITHIN PROFESSIONES

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$51,000

G. Total Value of Gas Saved Value of Gas Saved: \$93,856

\$ / Mcf used: \$ 3.50

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)

^{*} Total cost of practice/activity (including equipment and labor)

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Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011 NaturalGas

xpires 07/31/2011

Current Year Activities

A. Facility/location identifier information:

BMP4: Partner Reported Opportunities (PROs)

Rocksprings, AL

B. Description of PRO

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction

Methane Emissions Reduction: 62,221 Mcf/year

Basis for the emissions reduction estimate: Actual field measurement

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011

NaturalGas

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$114,900

G. Total Value of Gas Saved Value of Gas Saved: \$217,774

\$ / Mcf used: **\$ 3.50**

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)

^{*} Total cost of practice/activity (including equipment and labor)

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Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011

NaturalGas 💧

BMP4: Partner Reported Opportunities (PROs)

Current Year Activities

A. Facility/location identifier information:

Salladasburg, PA

B. Description of PRO

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction

Methane Emissions Reduction: 7,572 Mcf/year

Basis for the emissions reduction estimate: **Actual field measurement**

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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Annual Report 2009

Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011

Natural Gas EN-MALLITHIN PROFESSIONES

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$27,717

G. Total Value of Gas Saved Value of Gas Saved: \$26,502

\$ / Mcf used: **\$ 3.50**

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)

^{*} Total cost of practice/activity (including equipment and labor)

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Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011 Natural Gas EN-MALLITHIN PROFESSIONER

BMP4: Partner Reported Opportunities (PROs)

Current Year Activities

A. Facility/location identifier information:

Sandersville, MS

B. Description of PRO

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction

Methane Emissions Reduction: 48,432 Mcf/year

Basis for the emissions reduction estimate: Actual field measurement

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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Annual Report 2009

Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011

NaturalGas

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$78,800

G. Total Value of Gas Saved Value of Gas Saved: \$169,512

\$ / Mcf used: **\$ 3.50**

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)

^{*} Total cost of practice/activity (including equipment and labor)

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Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011 NaturalGas

BMP4: Partner Reported Opportunities (PROs)

Current Year Activities

A. Facility/location identifier information:

Selma, AL

B. Description of PRO

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction

Methane Emissions Reduction: 14,353 Mcf/year

Basis for the emissions reduction estimate: Actual field measurement

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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Annual Report 2009

Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011

Natural Gas ENA POLLUTION PROGRAMMENTS

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$25,592

G. Total Value of Gas Saved Value of Gas Saved: \$100,471

\$ / Mcf used: **\$ 3.50**

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)

^{*} Total cost of practice/activity (including equipment and labor)

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Annual Report 2009

Transmission Sector

OMB Control No. 2060-0328



Expires 07/31/2011

BMP4: Partner	Reported	Opportunities	(PROs)

- A. Facility/location identifier information:
- St. Francisville, LA

Current Year Activities

B. Description of PRO

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction				
Methane Emissions Reduction:	13,526 Mcf/year			
Basis for the emissions reduction	estimate:			

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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Annual Report 2009

Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011

NaturalGas

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$28,662

G. Total Value of Gas Saved Value of Gas Saved: \$47,341

\$ / Mcf used: \$ 3.50

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)
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^{*} Total cost of practice/activity (including equipment and labor)

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Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011

NaturalGas A

BMP4: Partner Reported Opportunities (PROs)

Current Year Activities

A. Facility/location identifier information:

Stanley, NC

B. Description of PRO

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction

Methane Emissions Reduction: 15,980 Mcf/year

Basis for the emissions reduction estimate: **Actual field measurement**

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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Annual Report 2009

Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011

Natural Gas EN-MALLITHIN PROFESSIONES

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$_____

G. Total Value of Gas Saved Value of Gas Saved: \$55,930

\$ / Mcf used: \$ 3.50

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)

^{*} Total cost of practice/activity (including equipment and labor)

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Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011

NaturalGas A

BMP4: Partner Reported Opportunities (PROs)

Current Year Activities

A. Facility/location identifier information:

Stockesdale, NC

B. Description of PRO

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction

Methane Emissions Reduction: 24,261 Mcf/year

Basis for the emissions reduction estimate: **Actual field measurement**

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011

NaturalGas

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$41,105

G. Total Value of Gas Saved Value of Gas Saved: \$169,827

\$ / Mcf used: **\$ 3.50**

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)

^{*} Total cost of practice/activity (including equipment and labor)

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Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011



xpires 07/31/2011

BMP4: Partner Reported Opportunities (PROs)

A. Facility/location identifier information:

Tylertown, MS

B. Description of PRO

Current Year Activities

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction

Methane Emissions Reduction: 22,680 Mcf/year

Basis for the emissions reduction estimate: Actual field measurement

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011

NaturalGas

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$28,662

G. Total Value of Gas Saved Value of Gas Saved: \$79,380

\$ / Mcf used: \$ 3.50

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)

^{*} Total cost of practice/activity (including equipment and labor)

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Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011 NaturalGas

BMP4: Partner Reported Opportunities (PROs)

Current Year Activities

A. Facility/location identifier information:

Wadley, AL

B. Description of PRO

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction

Methane Emissions Reduction: 26,943 Mcf/year

Basis for the emissions reduction estimate: Actual field measurement

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011

NaturalGas

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$65,012

G. Total Value of Gas Saved Value of Gas Saved: \$94,301

\$ / Mcf used: \$ 3.50

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)

^{*} Total cost of practice/activity (including equipment and labor)

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Annual Report 2009

Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011



xpires 07/31/2011

BMP4: Partner Reported Opportunities (PROs)

Current Year Activities

A. Facility/location identifier information:

Washington, LA

B. Description of PRO

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction

Methane Emissions Reduction: 11,772 Mcf/year

Basis for the emissions reduction estimate: Actual field measurement

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011

NaturalGas

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$27,560

G. Total Value of Gas Saved Value of Gas Saved: \$41,202

\$ / Mcf used: \$ 3.50

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)

^{*} Total cost of practice/activity (including equipment and labor)

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Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011



BMP4: Partner Reported Opportunities (PROs)

Current Year Activities

A. Facility/location identifier information:

Woodbridge, NJ

B. Description of PRO

Please specify the technology or practice that was implemented:

Pipeline pumpdown techniques to lower gas pressure before maintenance

Please describe how your company implemented this PRO:

Portable Recompression

C. Level of Implementation

D. Methane Emissions Reduction

Methane Emissions Reduction: 7,390 Mcf/year

Basis for the emissions reduction estimate: **Actual field measurement**

E. Are these emissions reductions a one-year reduction or a multi-year reduction?

✓ One-year Multi-year

If Multi-year:

Partner will report this activity once and let EPA automatically calculate future emission reductions based on sunset date duration.

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Annual Report 2009

Transmission Sector

OMB Control No. 2060-0328 Expires 07/31/2011

Natural Gas EN-MALLITHIN PROFESSIONER

F. Cost Summary

Estimated cost of implementing the PRO (including equipment and labor): \$22,702

G. Total Value of Gas Saved Value of Gas Saved: \$25,865

\$ / Mcf used: **\$ 3.50**

H. Planned Future Activities

To what extent do you expect to implement this PRO next year?: As needed

Previous Years' Activities

Year	Frequency of practice/activity or # of Installations	Total Cost * (\$)	Estimated Reductions (Mcf/Yr)	Value of Gas Saved (\$)

^{*} Total cost of practice/activity (including equipment and labor)

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Annual Report 2009 Transmission Sector

OMB Control No. 2060-0328

Expires 07/31/2011

Additional Accomplishments



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